

**North Pole Refinery-Technical Project Team Meeting
April 17, 2013, 8:30am-4:15pm
DEC Fairbanks Office**

Non Responsive

Draft Agenda

Technical Project Team Members

Bill Butler	City of North Pole, Director of City Services
Dr. Dave Barnes	University of Alaska Fairbanks
Cindy Christian	DEC Drinking Water Program, Compliance Program Manager
Tamara Cardona	DEC, Contaminated Sites, Project Manager
Ann Farris	DEC, Contaminated Sites
Jim Fish	DEC, Contaminated Sites
Loren Garner	FHRA Project Manager
Mark Gebbia	Williams, Inc.
Nim Ha	DHSS Health Educator, EPHP
Ali Hamade	DHSS, Toxicologist
Lee Johnson	DEC Drinking Water Program, Engineering
Paul Lhotka	DEC, Prevention Emergency Response Program
Brandon Perkins	EPA Region 10
David Smith	Koch Remediation Services

Meeting objective: Finalize discussions/comment resolution on On-site and Off-site Site Characterization Work Plans

8:30am - 9:00am

Introductions: JoAnn Grady

- Review of action items from the February meeting
- Key points from manager's meeting – Steve Bainbridge/Ann Farris
- Brief review of the TPT redesign
- Review of DEC's IRAP response

9:00am-10:15am

Updates

- Status of data sharing – Flint Hills
- Ongoing field work – Flint Hills
- Williams' modeling work plan – Williams

10:15am - 10:30am

- Break-

10:30am – 12 noon

On-site data gaps

- Additional requested CSIA sampling - DEC/Jim Fish
- Proposed methods and timeline for additional characterization of sump source area -Flint Hills

- Proposed methods and timeline for LNAPL characterization in areas between observation/monitoring wells -Flint Hills
- Sulfolane column study - UAF / Dave Barnes
- Permafrost issues – update on sub and supra permafrost stable isotope sampling – UAF/Dave Barnes

12:00-1:00pm

-Lunch-

1:00pm-2:45pm

Off-Site Data Gaps

- Presentation on Hydro-geologic CSM – Flint Hills
- Present map with locations of all existing and proposed pressure transducers- Flint Hills
- Status for sampling for sulfolane intermediates (applicable to on-site and off-site)
- Present proposed locations for additional surface water sampling – Flint Hills

2:45pm-3:00pm

-Break-

3:00pm-4:00pm

Other pending topics

- Capture zone analysis – calculated using actual field data and kriging analysis (not using the mathematical model) – Flint Hills
- Feasibility Study: DEC expectations - DEC

4:00pm-4:15pm

- Wrap-up
- Next meeting dates
- Adjourn